

Appl. No. 10/799,081
 Supplemental Response filed July 22, 2005
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Amendments to the Specification:

Please replace Table 2 on page 10 of the application with the following amended table:

Table 2

Item	Embodiment 1	Embodiment 2	Embodiment 3	Embodiment 4	Comparison 1	Comparison 2
Electrical conductivity $\mu\text{S}/\text{cm}$	[[03]] 0.3	[[04]] 0.4	[[09]] 0.9	7	15	0.3
Hue before passing through anion exchange resin	Blue transparent	Blue transparent	Blue transparent	Blue transparent	Red transparent	Colorless transparent
Hue after passing through anion exchange resin	Blue transparent	Blue transparent	Colorless transparent	Colorless transparent	Colorless transparent	Colorless transparent
Hue after passing through cation exchange resin	Colorless transparent	Colorless transparent	Blue transparent	Blue transparent	Colorless transparent	Colorless transparent
Hue after 168 hours at 100 °C	Blue transparent	Blue transparent	Blue transparent	Blue transparent	Red transparent	-
Absorbance after 168 hours at 100°C	60	70	65	70	60	-

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Please replace paragraph 0038 on page 10 of the application with the following amended paragraph:

- [0038] It was confirmed that low electrical conductivity 0.3 to 7 $\mu\text{S}/\text{cm}$ was maintained ~~mat~~ by all embodiments 1 ~~to 4~~ to 4, while the electrical conductivity was remarkably high in comparison 1.—